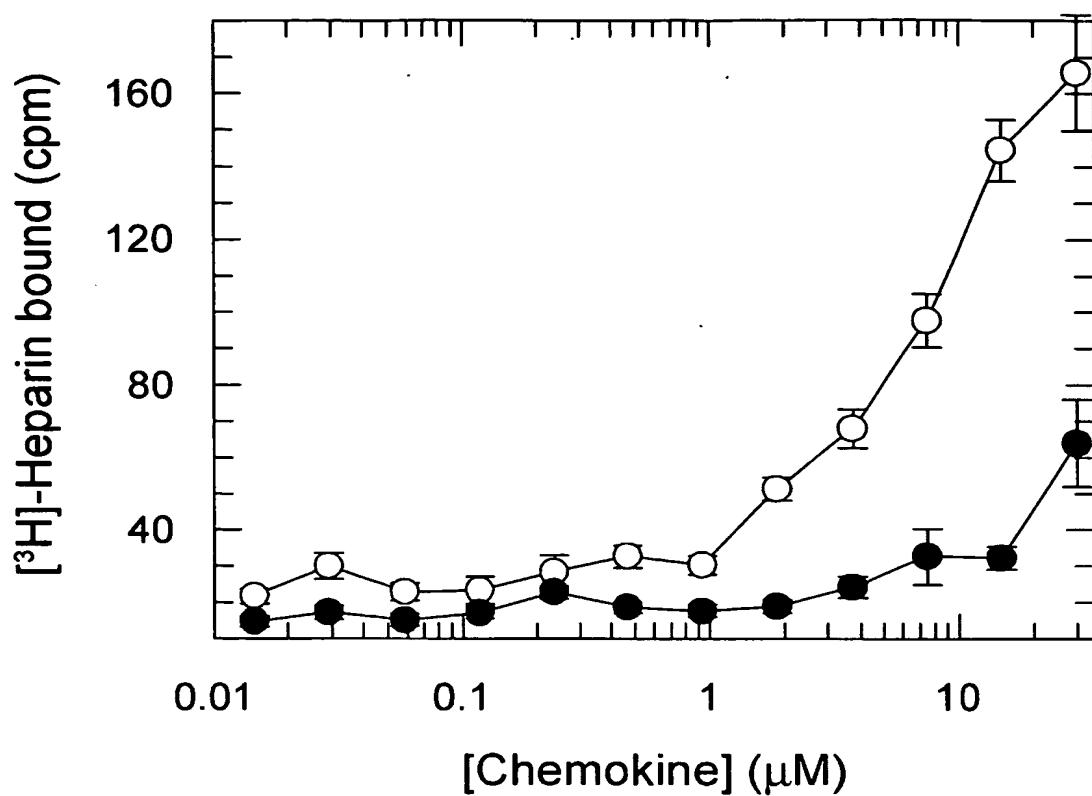


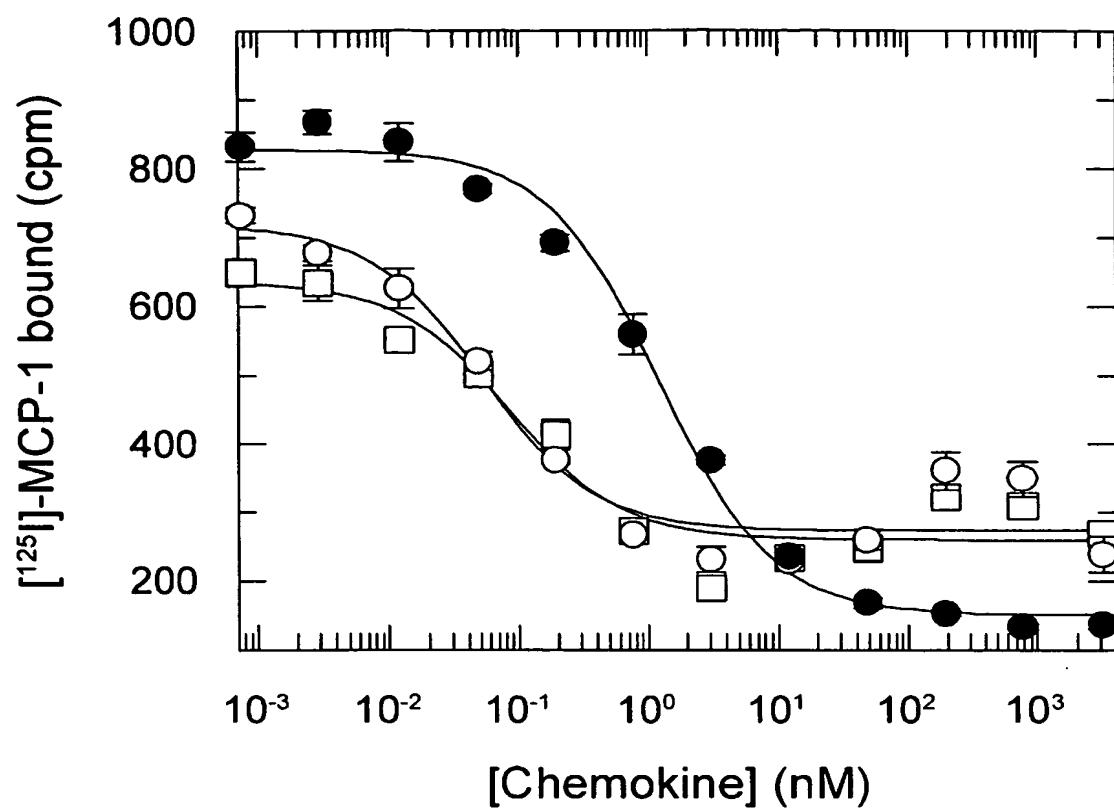
**Figure 1****A)**

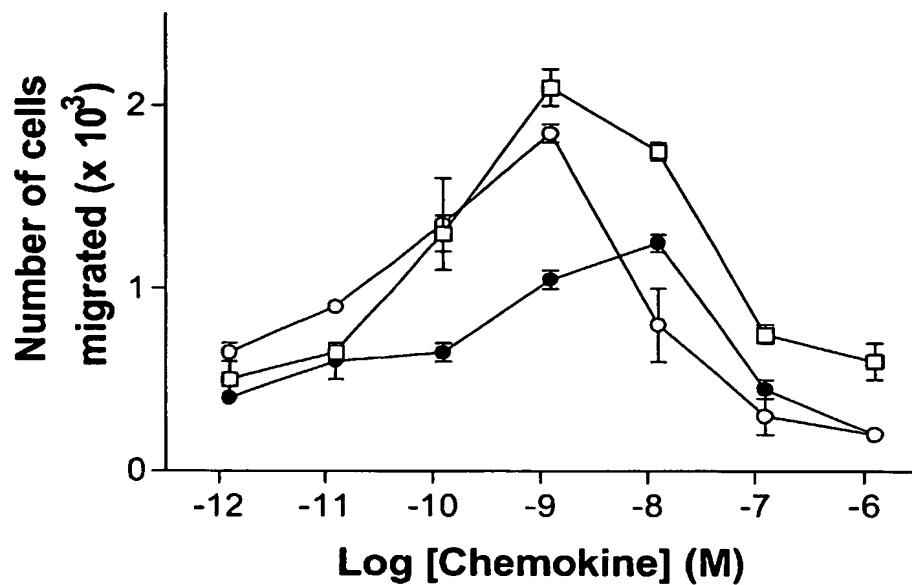
hMCP-1	1	MKVSAALLCL LLIAATFIPQ GLAQPDAINA PVTCCYNFTN RKISVQLAS	50
MCP-1WT*	1	MQPDAINA PVTCCYNFTN RKISVQLAS	28
MCP-1WT*2A	1	MQPDAINA PVTCCYNFTN <u>AAISVQLAS</u>	28
hMCP1	51	YRRITSSKCP KEAVIFKTIV AKEICADPKQ KWVQDSMDHL DKQTQTPKT	99
MCP-1WT*	29	YRRITSSKCP KEAVIFKTIV AKEICADPKQ KWVQDS <u>IDH</u> DKQTQTPKT	77
MCP-1WT*2A	29	YRRITSSKCP KEAVIFKTIV AKEICADPKQ KWVQDS <u>IDH</u> DKQTQTPKT	77

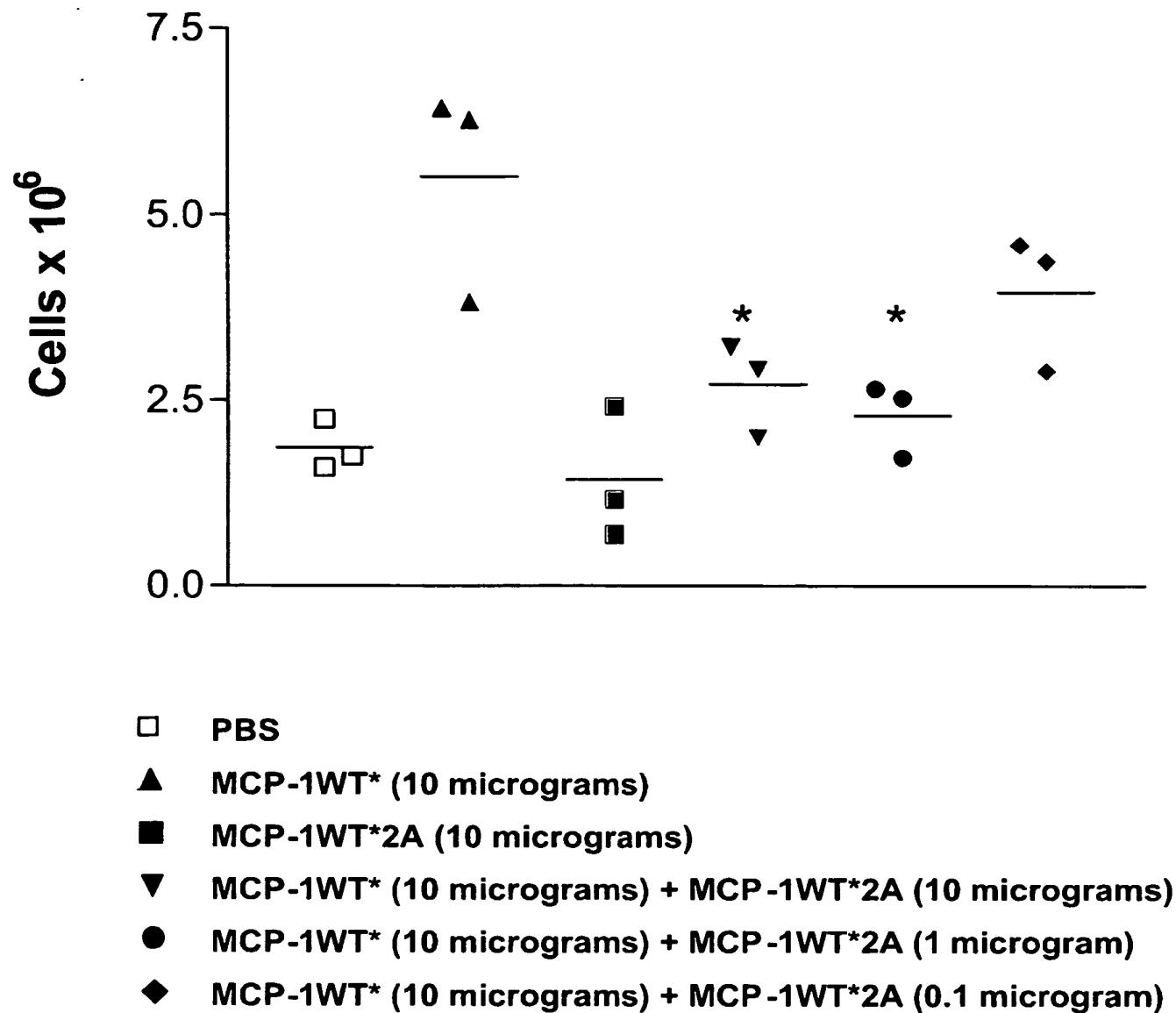
**B)**

hMCP-1	1	QPDAINAPVT CCYNFTN <b>RK</b> I SVQRLASYRR ITSSKCPKEA VIF <u>KTIVAKE</u>	50
hMCP-2	1	QPDSVSIPI <del>T</del> CCFNVIN <b>RK</b> I PIQRLESYTR ITNIQCPKEA VIF <u>TKR</u> GKE	50
hMCP-3	1	QPVGINTSTT CCYRFIN <b>KK</b> I PKQRLESYRR TTSSHCPREA VIF <u>TKL</u> DKE	50
hMCP-4	1	QPDALNVPST CCFTFSS <b>KK</b> I SLQRRLKSYV- ITTSRCPQKA VIF <u>RTKLG</u> KE	49
Eotaxin	1	GPASVPTT CCFNLAN <b>RK</b> I PLQRLESYRR ITSGKCPQKA VIF <u>TKLAK</u> D	48
hMCP-1	51	ICADPKQ <u>KWV</u> QDSMDHLDKQ TQTP <u>KT</u> 76	
hMCP-2	51	VCADPKE <u>RWV</u> RDSMKHLDQI FQNL <u>KP</u> 76	
hMCP-3	51	ICADPTQ <u>KWV</u> QDFMKHLDKK TQTP <u>KL</u> 76	
hMCP-4	50	ICADPKE <u>KWV</u> QNYMKHLGRK AHTL <u>KT</u> 75	
Eotaxin	49	ICADPKK <u>KWV</u> QDSMKYLDQK SPTP <u>KP</u> 74	

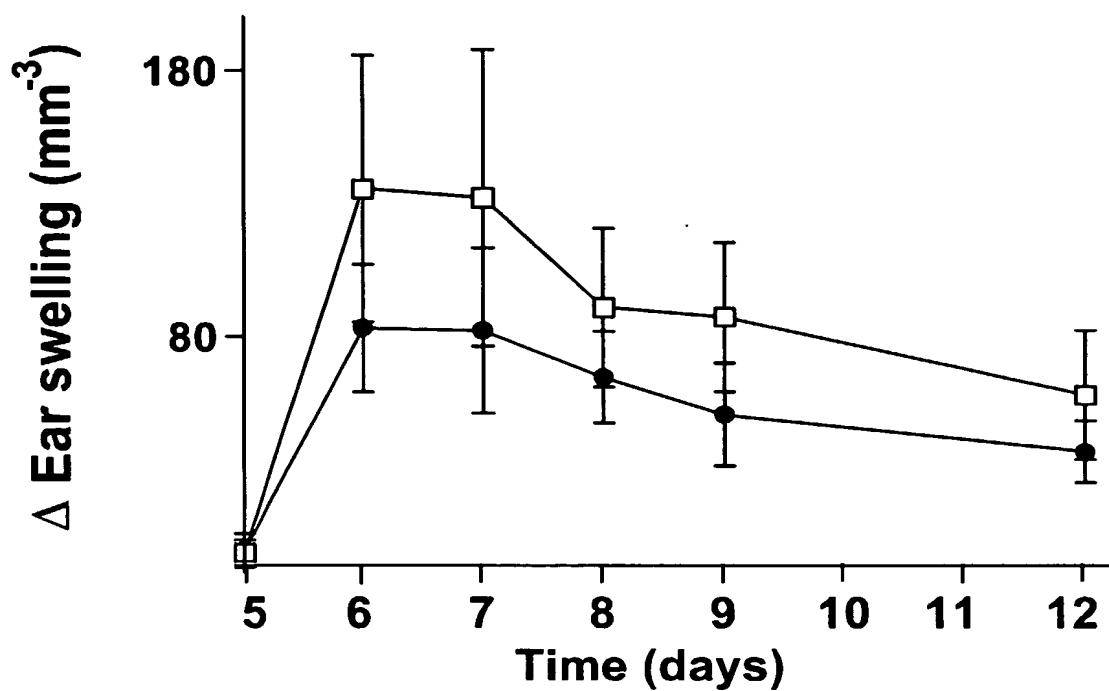
**Figure 2**

**Figure 3**

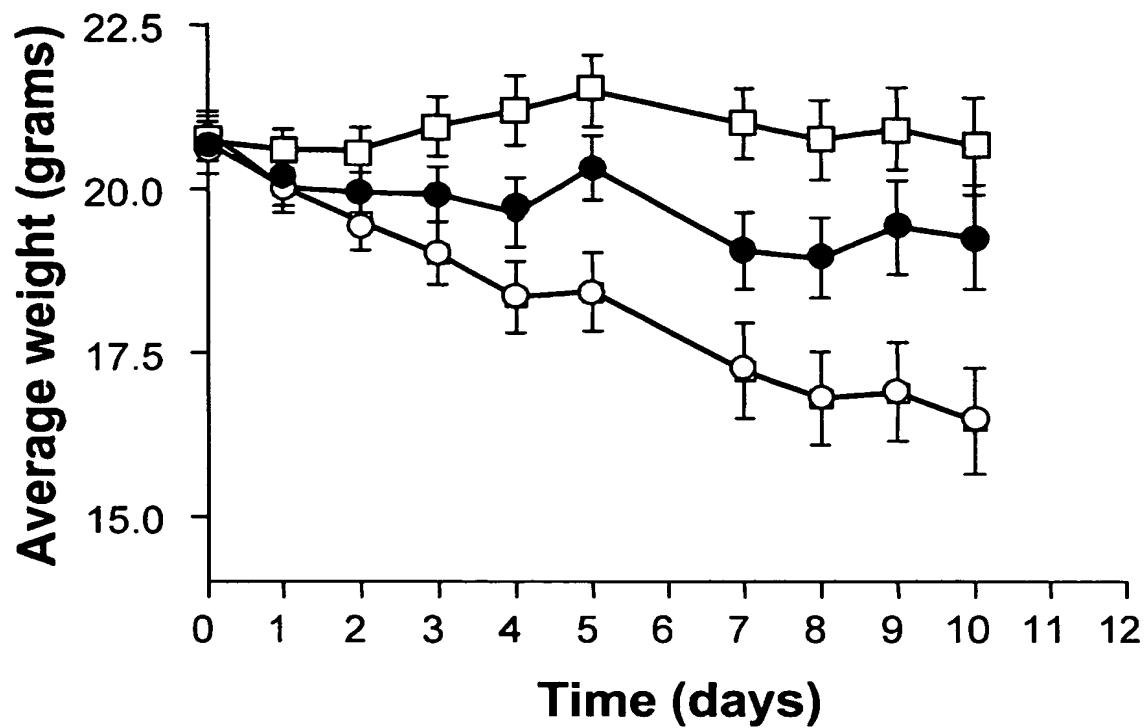
**Figure 4**

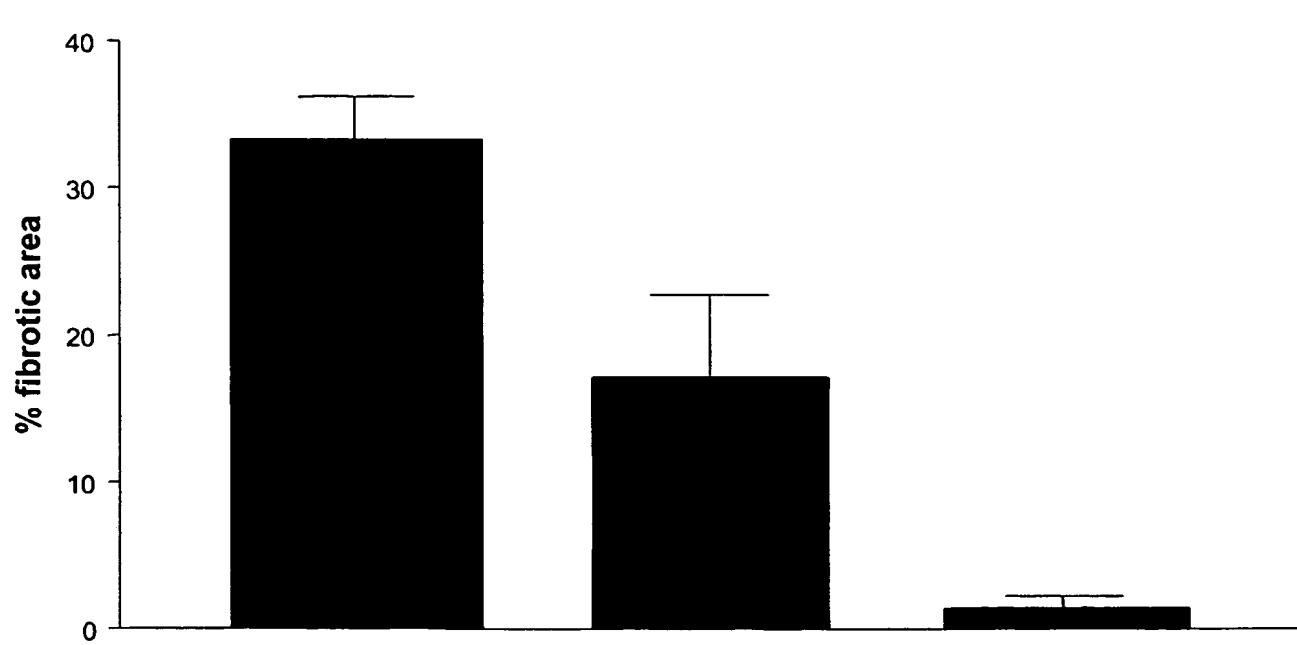
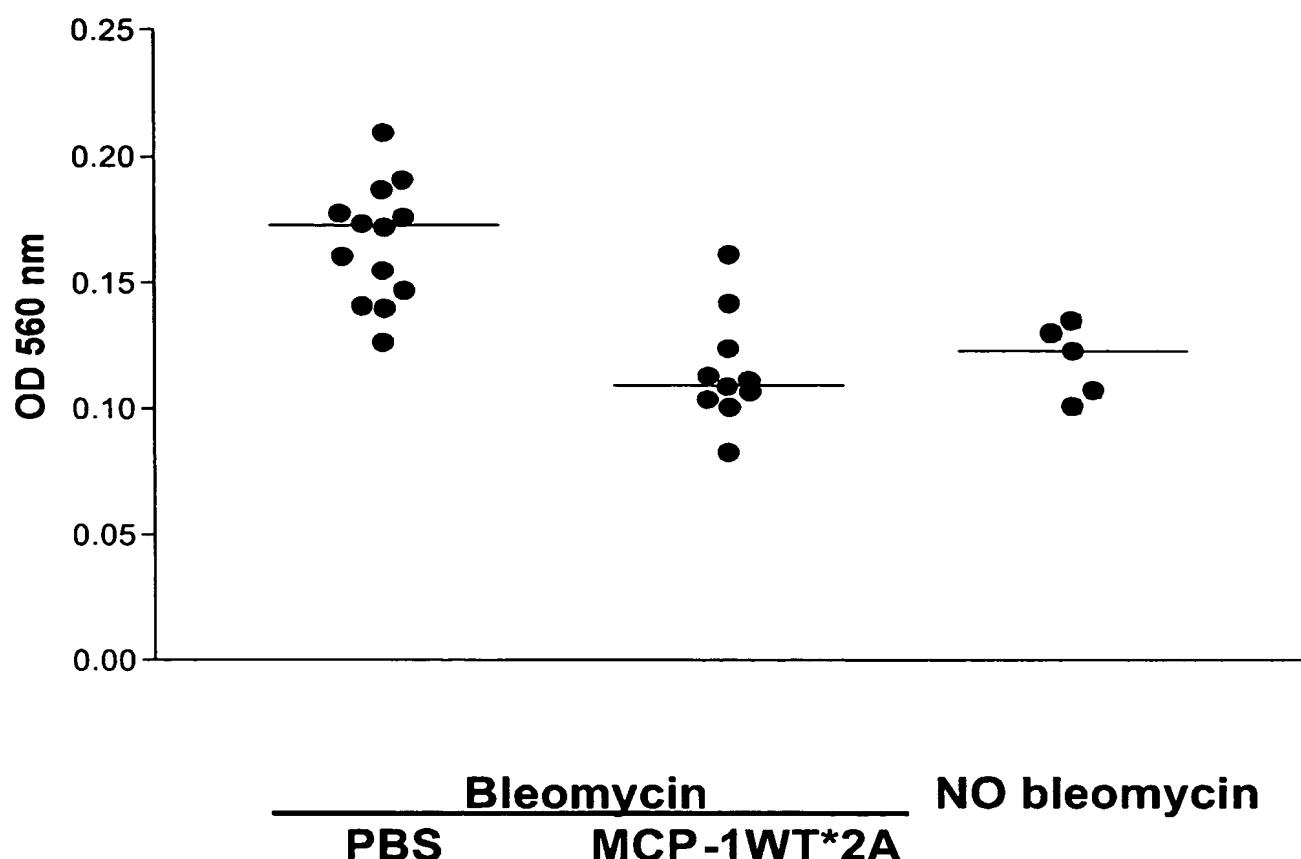
**Figure 5**

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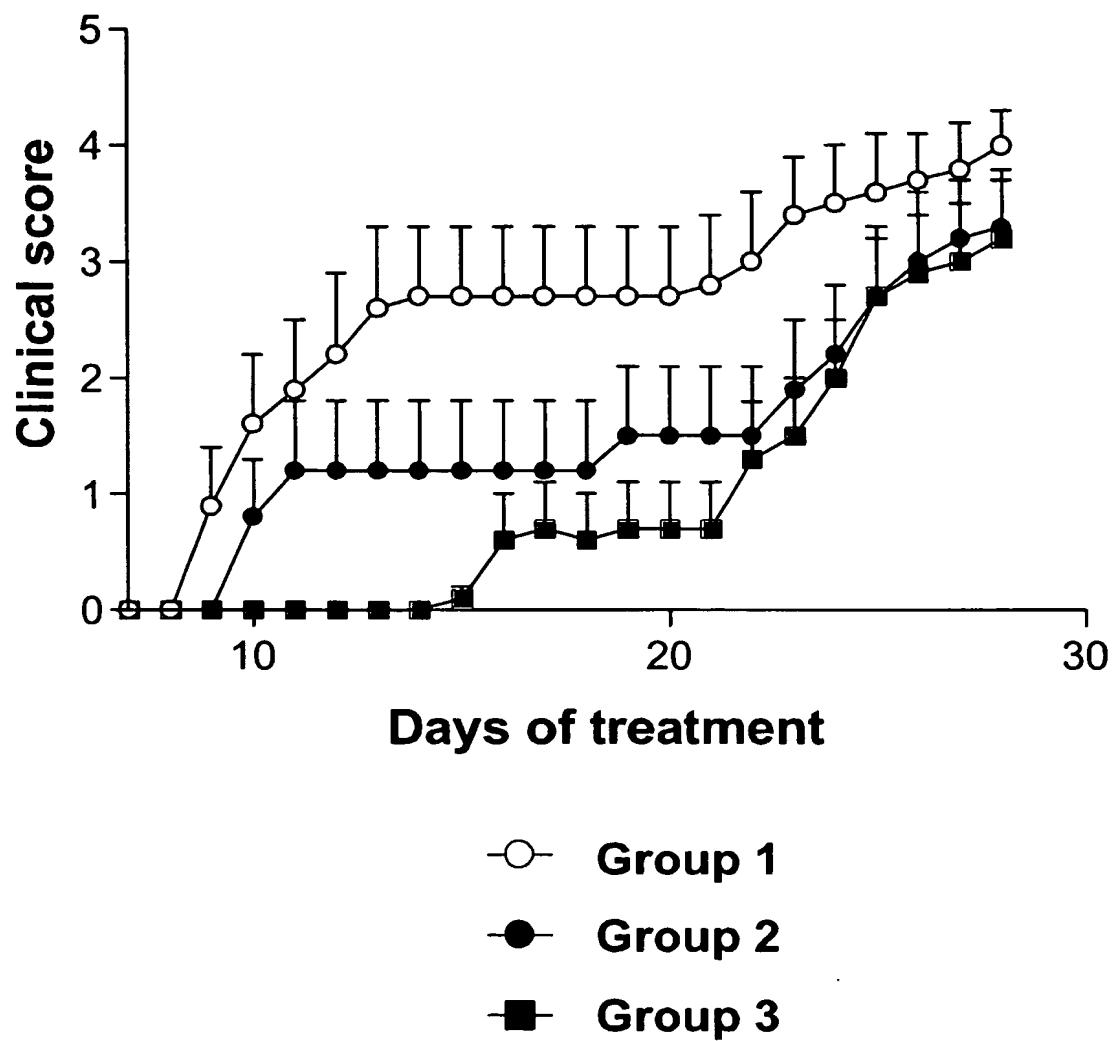
**Figure 6**

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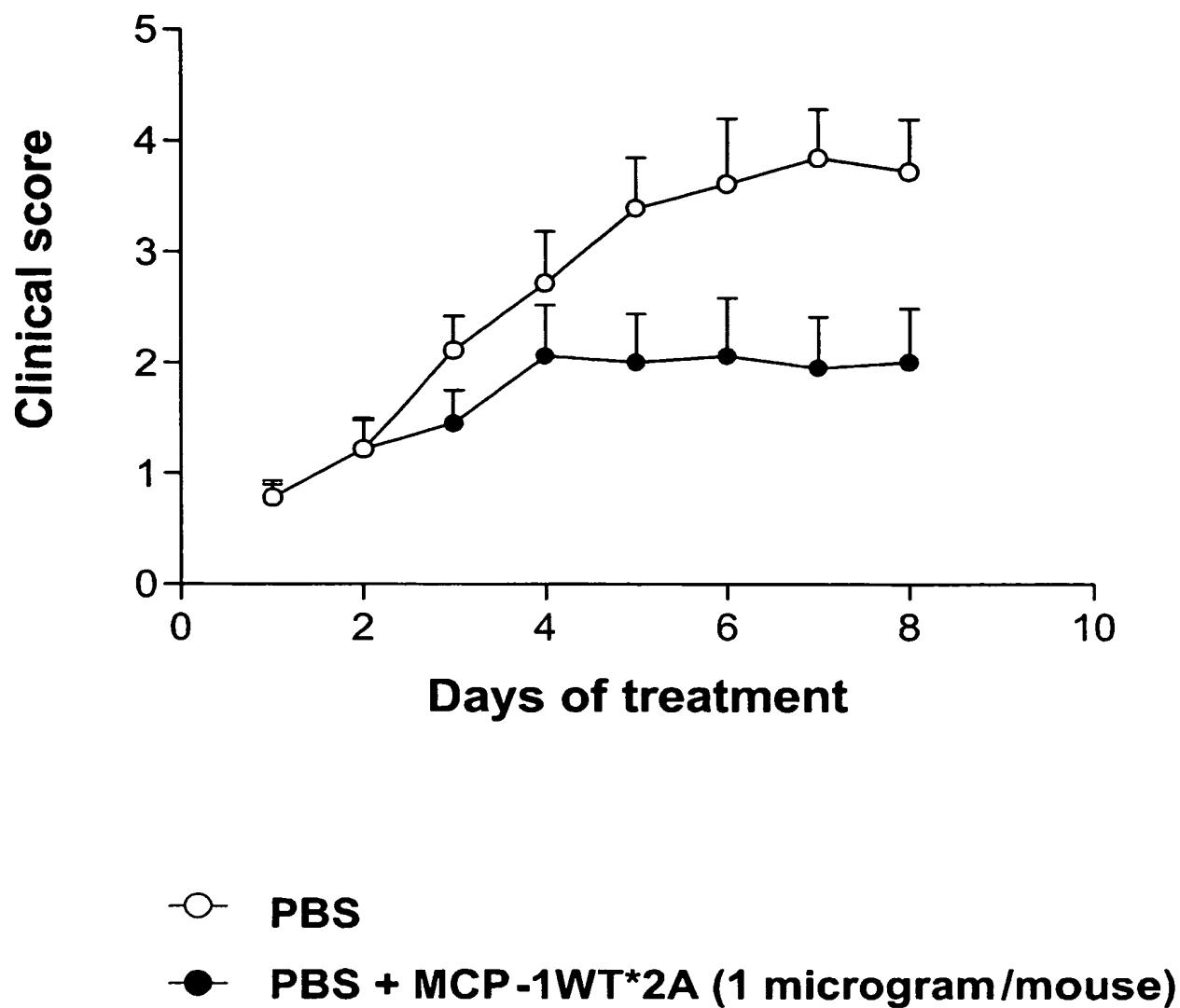
**Figure 7**

**Figure 8**

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**Figure 9**

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**Figure 10**

**Figure 11**